



BEST AVAILABLE COPY

#7

PTO/SB/08A (08-00)
Approved for use through 10/31/02. OMB 0651-0031
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)			Complete if Known		
			Application Number	09/848,819	
			Filing Date	May 3, 2001	
			First Named Inventor	Richard T. Allen	
			Group Art Unit	3738	
			Examiner Name	William H. Matthews	
Sheet	1	of	1	Attorney Docket Number	ACS 57527

U.S. PATENT DOCUMENTS						
Examiner Initials	Cite No.	U.S. Patent Document No.		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code (if Known)			

All
Duplicate
References
of
IDS
#3

FOREIGN PATENT DOCUMENTS							
Examiner Initials	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Office	Number	Kind Code (if Known)			
WJH		JP	57-89859		Unknown	06/04/82	
		GB	2-135-585-A		Hans Ivar Wallsten	09/05/84	
		DE	36-40-745-A1		Ernst P. Strecker	06/04/87	
		PCT	WO89/01798		Engineers & Doctors A/S	03/09/89	
		PCT	WO89/08433		Harrison M. Lazarus	09/21/89	
		EP	0-408-245-A1		American Medical Sys.	01/16/91	
		EP	0-428-479-A1		Schneider (Europe) AG	05/22/91	
WJH		JP	10-201856		Unknown	08/04/98	

RECEIVED
JAN 13 2003
MAIL ROOM

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T
2H		CR Bard; PE Plus Peripheral Balloon Dilatation Catheter, 08/85, CR Bard, Inc.	
		Duprat, et al., Flexible Balloon-Expanded Stent for Small Vessels, <u>Radiology Journal</u> , pp. 276-278, 1987	
		Maass, et al., Radiological Follow-Up of Transluminally Inserted Vascular Endoprostheses: an Experimental Study Using Expanding Spirals, <u>Radiology Journal</u> , pp. 659-663, 1984	
		Palmaz, et al., Expandable Intraluminal Graft: A Preliminary Study, <u>Radiology Journal</u> , pp. 73-77, 1985	
V		Wright, et al., Percutaneous Endovascular Stents: An Experimental Evaluation, <u>Radiology Journal</u> , pp. 69-72, 1985	

Examiner Signature	<i>Wm H Matthews</i>	Date Considered	3/12/03
-----------------------	----------------------	--------------------	---------